

## WHAT IS CLAIMED IS:

1. A method for preventing bedsore on body of a patient, comprising the step of:

arranging a bedsore preventing product on a  
5 surface portion of a patient's body in contact with a bedding material or on surface or inside of said bedding material, whereby said bedsore preventing product comprises:

a sheet made of nonwoven fabric or paper; and  
10 a deodorant also serving as an agent for removing harmful substances being impregnated in said sheet and processed by graft polymerization.

2. A bedsore preventing sheet, comprising:  
15 a sheet made of nonwoven fabric or paper; and a deodorant also serving as an agent for removing harmful substances being impregnated in said sheet and processed by graft polymerization.

20 3. A bedsore preventing sheet according to claim 2, wherein said graft-polymerized deodorant also serving as an agent for removing harmful substances has a graft chain where a functional group is introduced, and a cation exchange group or  
25 a sulfonic acid group and a carboxylic group are

used as the functional group.

4. A bed sore preventing cloth, comprising:  
a sheet made of nonwoven fabric or paper; and  
5 a deodorant also serving as an agent for  
removing harmful substances being impregnated in  
said sheet and processed by graft polymerization.

5. A bed sore preventing cloth according to  
10 claim 4, wherein said graft-polymerized deodorant  
also serving as an agent for removing harmful  
substances has a graft chain where a functional  
group is introduced, and a cation exchange group or  
a sulfonic acid group and a carboxylic group are  
15 used as the functional group.

6. A bed sore preventing mattress comprising:  
a sheet made of nonwoven fabric or paper and  
used as surface material or used inside; and  
20 a deodorant also serving as an agent for  
removing harmful substances being impregnated in  
said sheet and processed by graft polymerization.

7. A bed sore preventing mattress according to  
25 claim 6, wherein said graft-polymerized deodorant

also serving as an agent for removing harmful substances has a graft chain where a functional group is introduced, and a cation exchange group or a sulfonic acid group and a carboxylic group are  
5 used as the functional group.

8. A bed sore preventing bed, comprising:  
a sheet made of nonwoven fabric or paper and used as a surface material or used inside; and  
10 a deodorant also serving as an agent for removing harmful substances being impregnated in said sheet and processed by graft polymerization.

9. A bed sore preventing bed according to claim  
15 8, wherein said graft-polymerized deodorant also serving as an agent for removing harmful substances has a graft chain where a functional group is introduced, and a cation exchange group or a sulfonic acid group and a carboxylic group are used  
20 as the functional group.

10. A bed sore preventing bed pad, comprising:  
a sheet made of nonwoven fabric or paper and used as a surface material or used inside; and  
25 a deodorant also serving as an agent for

removing harmful substances being impregnated in said sheet and processed by graft polymerization.

11. A bed sore preventing bed pad according to  
5 claim 10, wherein said graft-polymerized deodorant also serving as an agent for removing harmful substances has a graft chain where a functional group is introduced, and a cation exchange group or a sulfonic acid group and a carboxylic group are  
10 used as the functional group.

12. A method for manufacturing a bed sore preventing product, comprising the steps of:

impregnating a sheet made of nonwoven fabric or  
15 paper with a deodorant also serving as an agent for removing harmful substances in liquid state;

drying said sheet thereafter; and

irradiating  $\gamma$ -ray to said sheet for graft  
polymerization before or after said drying step.

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13. A method for manufacturing a bed sore preventing product, comprising the steps of:

unwinding a sheet made of nonwoven fabric or  
paper from a roll of said sheet;

25 impregnating said unwound sheet with a deodorant

also serving as an agent for removing harmful substances in liquid state;

drying said sheet thereafter;

irradiating  $\gamma$ -ray to said sheet for graft

5 polymerization before or after said drying step; and

drying and winding up said sheet irradiated with said  $\gamma$ -ray, and forming a new roll.

14. A method for manufacturing a bed sore preventing product, said method comprising a process for manufacturing paper, said process comprising the steps of beating pulp used as raw material for paper, adding water, and making paper, wherein:

said method for manufacturing a bed sore preventing product comprises the step of intermingling a deodorant also serving as an agent for removing harmful substances processed by graft polymerization method and using pulp as a base material, and intermingling said deodorant also serving as an agent for removing harmful substances in said pulp.

15. A bed sore preventing product, manufactured from a pulp used as raw material for paper and a deodorant also serving as an agent for removing

harmful substances and using pulp as a base material.

16. A method for preventing bedsore,  
comprising the steps of:

5       impregnating threads with a deodorant also  
serving as an agent for removing harmful substances;  
weaving a textile material from said threads  
after graft polymerization; and

arranging said bedsore preventing product made  
10 of said textile material on a portion of a patient's  
body in contact with a bedding material or on  
surface or inside of said bedding material for  
preventing and protecting the patient's body from  
bedsore.

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17. A bedsore preventing product, manufactured  
by impregnating threads with a deodorant also  
serving as an agent for removing harmful substances,  
and woven from said threads after graft

20 polymerization.